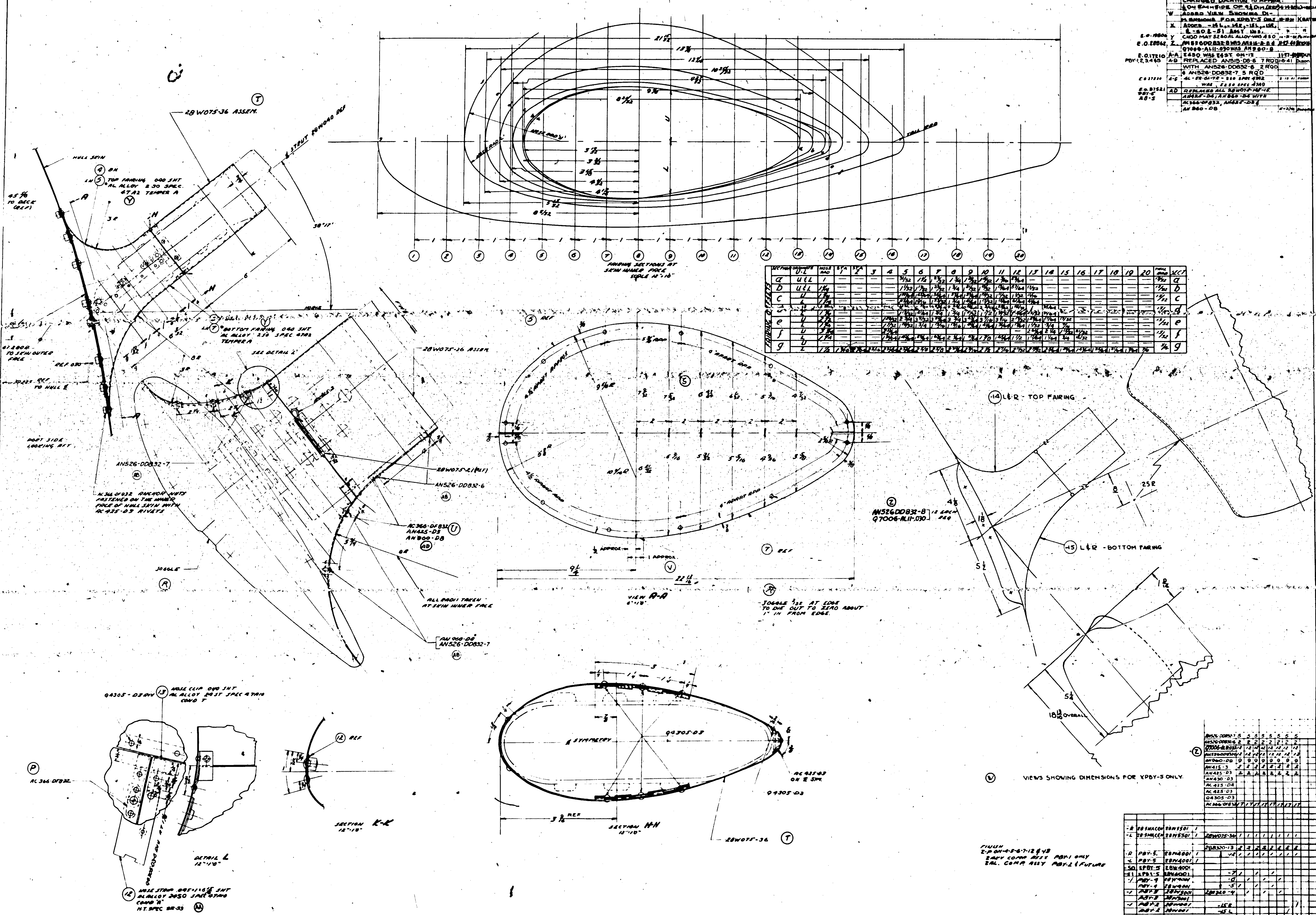

28W075-36 ASSEM.
HULL SKIN
TOP FAIRING .040 SHT AL ALLOY 2.30 SPEC. 47A2 TEMPER A
BOTTOM FAIRING .040 SHT AL ALLOY 2.30 SPEC 47A2 TEMPER A
SEE DETAIL "L"
28W075-16 ASSEM.
AN526-DD832-7
AN526-DD832-6
AC366-DF832 ANCHOR NUTS FASTENED ON THE INNER FACE OF HULL SKIN WITH AC425-D3 RIVETS
AC366-DF832
AN425-D3
AN960-D8
ALL RADII TAKEN AT SKIN INNER FACE
AN960-D8
AN526-DD832-7
JOGGLE
PORT SIDE LOOKING AFT
FAIRING SECTIONS AT SKIN INNER FACE SCALE ½"=1"0"
VIEW A-A
AN526DD832-8
Q7006-AL11-030
JOGGLE 1/32 AT EDGE TO DIE OUT TO ZERO ABOUT 1" IN FROM EDGE.
-14 L&R - TOP FAIRING
-15 L&R - BOTTOM FAIRING
VIEWS SHOWING DIMENSIONS FOR XPBY-5 ONLY.
NOSE CLIP .040 SHT AL ALLOY 24ST SPEC 47A16 COND T
NOSE STRAP
DETAIL L
SECTION K-K
SECTION H-H
Q4305-D3
28W075-36
FINISH
2AL. COMP. ASSY PBY-2 & FUTURE
REPLACES
REPLACED BY
APPROVED
DATE
[redacted]
MATERIAL
HEAT TREAT
FINISH
CONSOLIDATED AIRCRAFT CORP. BUFFALO, N.Y.
FAIRING - HULL - WING REAR STRUT
J 28B320
R

H 62